26 SEP 1981

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Attention:			· .	25 X 1
Subject :		erator, Model I, Spe d 25 May 1961	cification	
lentlemen:	man di wasan sawa	e nav		
We are	in receipt of	your letter of 13 S	eptember 1961 res	erding
the above s you are adv	subject. In revised that a 15	sponse to the questic inch diameter wheel	ons posed in your L is required. V	letter,
this drawin	We believe that ng you will not	rawing No. 4W-47264; the correct drawing to that the 3 inch did 2 does not occur.	is No. 4W-40132.	
e and 3 for drawings referenced tions for din submitting any determine the contractor of any determine the contractor of	the purpose of equired for the in the contracthe Model II in ling a proposal. This in connect under the presented that	contemplate a visit f transmitting to you make reservation is connection in connection	u (1) the addition, (2) the special drawings and special ou may also be in available for distinct of the Model of the model of the minimum si	tooling ifica- iterested scussion I
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	13 September 1961
	AW4
	AWA
	Re: Air-Fed Incinerator Model 1 Specification #354 - 25 May 1961
A 4. 7	
Gentleme	n:
This is	in further reference to the ten (10) Air Fed Incinera-
COLE B	ICRI I. DO COVERDA NY VANIN BENAVA AMANGRAAAGAA
	del 1, as covered by your above specification.
Enclosed	are nine (9) Drawings hW-h726h
Enclosed showing	the No. 25 Blower. We are submitting these drawings to
Enclosed showing you for	are nine (9) Drawings hW-h726h
Enclosed showing you for as shown	Drawings 4W-47264 the No. 25 Blower. We are submitting these drawings t your approval, as there are some changes over the blow on your Drawing 354-437. Please note that a 15-1/2" diameter cut wheel is
Enclosed showing you for as shown	prawings 4W-47264 the No. 25 Blower. We are submitting these drawings to your approval, as there are some changes over the blow on your Drawing 354-437. Please note that a 15-1/2" diameter cut wheel is noted on your Drawing 354-437. We have noted a
Enclosed showing you for as shown	Drawings 14W-1472614 the No. 25 Blower. We are submitting these drawings t your approval, as there are some changes over the blows on your Drawing 354-437. Please note that a 15-1/2" diameter cut wheel is noted on your Drawing 354-137. We have noted a 14-1/2" diameter cut wheel on drawing 14W-17264.
Enclosed showing you for as shown	prawings 14W-1472614 the No. 25 Blower. We are submitting these drawings to your approval, as there are some changes over the blows on your Drawing 354-437. Please note that a 15-1/2" diameter cut wheel is noted on your Drawing 354-437. We have noted a 14-1/2" diameter cut wheel on drawing 14W-147264. advises that a 14-1/2" diameter
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Enclosed showing you for as shown	the No. 25 Blower. We are submitting these drawings to your approval, as there are some changes over the blown on your Drawing 354-437. Please note that a 15-1/2" diameter cut wheel is noted on your Drawing 354-437. We have noted a 14-1/2" diameter cut wheel on drawing 4W-47264. advises that a 14-1/2* diameter no. C-6967, their No. 59K-12078. This is the proper size wheel for the required rating. A
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Enclosed showing you for as shown 1.	the No. 25 Blower. We are submitting these drawings to your approval, as there are some changes over the blown on your Drawing 354-437. Please note that a 15-1/2" diameter cut wheel is noted on your Drawing 354-437. We have noted a 14-1/2" diameter cut wheel on drawing 4W-4,7264. advises that a 14-1/2" diameter No. C-6967, their No. 59K-12078. This is the proper size wheel for the required rating. A 15-1/2" diameter wheel would overload the motor. Do you approve of the 14-1/2" diameter wheel? Dimension H-H on your Drawing 354-437 is 17". Dimension H on our Drawing 4W-47264 is 20", or an increase of 3" in the distance from the floor line to the centerline of the blower. This will raise the centerline of the blower 3"
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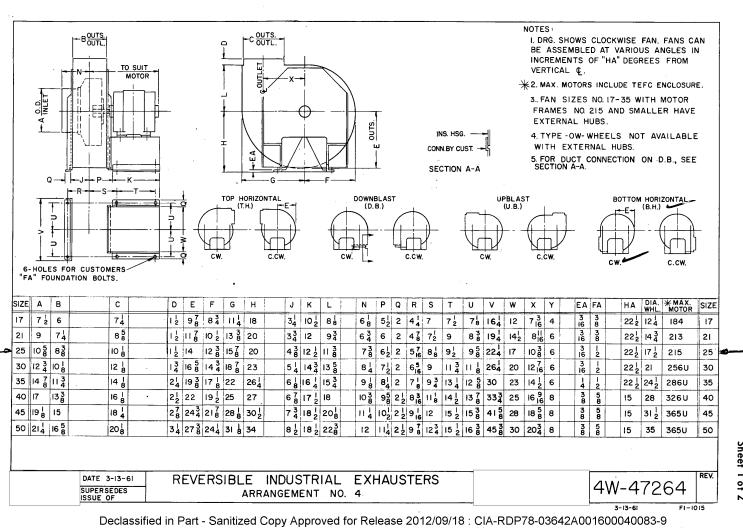
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Contract1 Page 2	ng Officer		13 September 1961	2
	housing wi		for the flexible duct	
		advises th	at all revisions of this blower	2
are in th	e interest	t of overall i	mprovement of the product.	
Please re or notati	turn one ((1) copy of dr	mprovement of the product. Pawing 4W-47264 with your approval the above questions will be appro- this your immediate attention.	
Please re or notati	turn one ((1) copy of dr	ewing 4W-47264 with your approval	•
Please re or notati	turn one (ons. Your We trust)	(1) copy of dr	eaving 4W-47264 with your approval the above questions will be appreshis your immediate attention. Very truly yours,	2

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	CONSTRUCTION PURPOSES FABRICATION WILL NOT BEGIN UNTIL SUBMITTED PREVIOUS CH'K BY THIS PRINT IS RETURNED APPROVED	VIOUS TO:
	CH'K BY THIS PRINT IS RETURNED APPROVED DATE	•••••
	SOLD TO:	
	CUSTOMER'S ORDER NO. ORDER NO.	25X1
	BRANCH OFFICE ORDER NO.	
	MARKS: RATING: 2400 CFM, 12" SP 3500 RPM	
		÷
	FURNISH	
	- SIZE 25 REVERSIBLE INDUSTRIAL EXHAUSTER, ARR. #4.	
	ROTATION: X CLOCKWISE COUNTER CLOCKWISE DISCHARGE: Bottom Horizontal	
	EACH COMPLETE WITH: 1-7-1/2 HP 3500 RPM 3 PH 50/60 CYCLE OPEN T.E. T.E. EXP. PROOF OTHER Open Dripproof	
	ACCESSORIES OR OPTIONAL EQUIPMENT:	1
	X MW WHEEL (STD.) OW WHEEL AW WHEEL	
	☐ ACCESS DOOR LOCATED AT☐ DRAIN (1" HALF COUPLING)☐ 1½" FLANGED DRAIN	
	☐ INLET FLANGE ☐ OUTLET FLANGE (SEE ATTACHED PRINT)	
	INLET SCREEN TYPE B CONSTRUCTION (NON-FERROUS WHEEL AND RUBBING PLATE)	
	TYPE C CONSTRUCTION (NON-FERROUS RING ON COLLAR, AND RUBBING PLATE) SPECIAL COATINGS - PREPARATION PER CODE - (SEE SPECIFICATION DO-100F-3 ATTACHED)	
	Cut Wheel 14-1/2" Dia.	
	Submitted by:	
		25 X 1